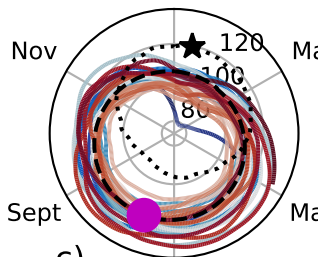
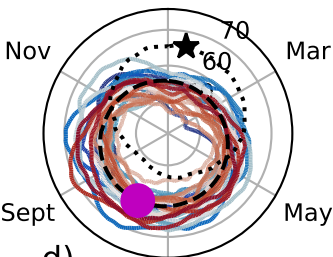


$\langle \text{EKE} \rangle_{NH}$ (cm^2/s^2)

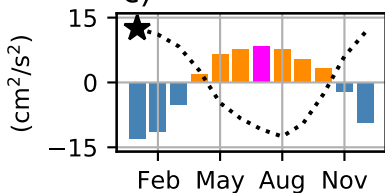
a) Jan

 $\langle \text{CEKE} \rangle_{NH}$ (cm^2/s^2)

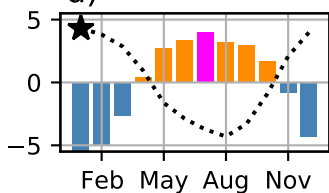
b) Jan



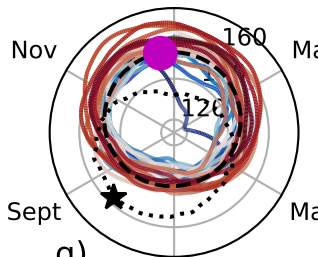
c)



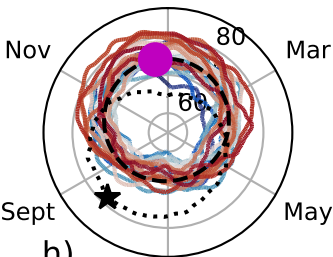
d)

 $\langle \text{EKE} \rangle_{SH}$ (cm^2/s^2)

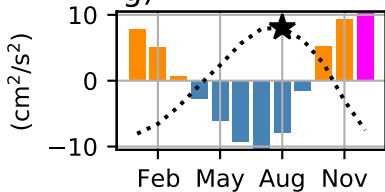
e) Jan

 $\langle \text{CEKE} \rangle_{SH}$ (cm^2/s^2)

f) Jan



g)



h)

